يجر	£~~				Docket Number (Optional) 107-206 C-D		Application Numbe Not as	O9/680	151		
011	INFO	LISE SEVERAL SHEETS IF NECESSA	E-CITATION	Applicant(s) FRENCH, et al.							
l W6	7 6 2000 B		•	Filing Date Herewith		Group Art Unit  Not assigned yet					
U.S. PATENT DOCUMENTS  *EXAMINER REF DOCUMENT NUMBER DATE NAME CLASS SUBCLASS FILING DATE INITIAL IF APPROPRIATE											
EXAMINER INITIAL	RADE	DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING			
				<del>                                     </del>			-	IF APPRO	PRIATE		
					·						
					- · · · · · · · · · · · · · · · ·						
									<del></del>		
					·····		A				
					· · · · · · · · · · · · · · · · · · ·						
	\										
									-		
					, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
FOREIGN PATENT DOCUMENTS											
	REF	DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUBCLASS	Translation YES NO			
(W)		EPO 725139A2	07/08/1996	EUROP	E			123	NO		
							ate, Pertinent Pa				
Gr	Branch, Andrea D., "A good antisense molecule is hard to find," TIBS 23, pp. 45-50 February 1998 Eerola, Ritta et al., "Expression of Prostate Specific Antigen on the Surface of a Filamentous Phage," Biochem. And Biophys. Res. Comm. Vol. 200, No. 3, May 16, 1994 pp. 1346-1352.  Flanagan, W. Michael et al., "Cellular penetration and antisense activity by a phenoxazine-substituted heptanucleotide," Nature Biotech 17:48-52 1/1999.  Hilbush, Brian S. et al., "A third synaptotagmin gene, Syt3, in the mouse," PNAS, Vol. 91, pp. 8195-8199 August 1994 Sharlef, Farida S. et al., "Human Prostatic Acid Phosphatase: cDNA Cloning, Gene Mapping and Protein Sequence Homology with Lysosomal Acid Phosphatase; Biochem. And Biophys. Res. Comm. Vol. 160, No. 1, April 14, 1989, pp. 79-86.  Ullrich, Beate et al., "Functional Properties of Multiple Synaptotagmins in Brain" Neuron Vol. 13, pp. 1281-1291 December										
64		Hilbush, Brian S. et al., "A third synaptotagmin gene, Syt3, in the mouse," PNAS, Vol. 91, pp. 8195-8199 August 1994 Sharlef, Farida S. et al., "Human Prostatic Acid Phosphatase: cDNA Cloning, Gene Mapping and Protein Sequence Homology with Lysosomal Acid Phosphatase," Biochem. And Biophys. Res. Comm. Vol. 160, No. 1, April 14, 1989, pp. 79-86. Ullrich, Beate et al., "Functional Properties of Multiple Synaptotagmins in Brain," Neuron, Vol. 13, pp. 1281-1291, December 1994.									
EXAMINE	R /	TRY ROMI	lor	DATE CONSIDERED (19/04)							
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.											

Form PTO-A820 (also form PTO-1449)

		Docket Number (Optional)	Application Number 09/680121				
6	IPE	107-206 C-D	Not assigned yet				
INFO	ORMATION DISCLOSURE CITATION (Use several sheets if necessary) 2 6 2000	French, et al.					
BUA AUG	3 2 6 20m 2	Filing Date Herewith	Group Art Unit  Not assigned yet				
EXAMINER .	OTHER DOCUMENTS (Includin	ng Author, Title, Date, Pertinent Pages, Etc.)					
INITIAL &	BADE Vician, Linda et al., "Synaptotagmin I	V is an immediate early gene induced by depo	arization in PC12 cells and in brain,"				
W	Vician, Linda et al., "Synaptotagmin IV is an immediate early gene induced by depolarization in PC12 cells and in PNAS, Vol. 92, pp. 2164-2168, March 1995. Walent, Jane H. et al., "A Novel 145 kd Brain Cystosolic Protein Reconstitutes Ca2+ -Regulated Secretion in Perme Neuroendocrine Cells," Cell, vol. 70, pp. 765-775, September 4, 1992.						
	· · · · · · · · · · · · · · · · · · ·						
-72							
. (1)							
	*						
EXAMINER	may Bruke	DATE CONSIDERED					
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							